7. The District Forest Officer, reserves to himself the right of accepting or rejecting any tender without assigning any reason therefor.

Articles.	
Goa paper, 10 lbs.	30 reams.
Do 12 „	8 do
Do 14 „	2 do
Blotting paper	15 quires.
Brown cartridge paper	4 reams (big size).
Badami paper	4 do
Pen-holders	10 dozen (ordinary).
Do	4 do (superior).
Superior black lead pencils...	8 do
Do red and blue pencils	1½ do
Nibs, Perry	16 boxes.
Waverly and other superior nibs	4 do
Thread, reels	8
Do cords	8 dozen.
Thabalak thread	10 seers.
Steel needles 2½" long	30
Sealing wax, sticks	16
Black ink powder	100 packets.
Red ink powder	24 packets.
oolscap size, blank bound books, unruled—	
One quire size	20
Two do	20
Three do	20
Bound blank books, unruled (100 pages each) sizes 6½" by 4¼"	20
Pin sheets	30

M. A. VARADACHAR,
District Forest Officer.

ENGINEERING DEPARTMENT.

PALACE MARAMATH DEPARTMENT.

Mysore dated 3rd May 1919.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Palace Maramath Division, Mysore, up to 29th May 1919, 4 P.M., for constructing Guest Block in Summer Palace, Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1919.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at new Mothikhan building, Mysore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees two hundred in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for Constructing Guest Block in Summer Palace, Mysore," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Huzur Secretary to the H. H. the Maharaja of Mysore, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate of the probable cost for constructing Guests, Block in Summer Palace, Mysore.

Original Work No. 118—1918.

Quantity	Details of work	Per	Rate	Amount
		C. yd.		
382	(1). Earthwork excavation for foundation	C. ft.		
1982	(2) Concrete with mortar	"		
8326	(3) Size stone in mortar foundation and basement	"		
6983	(a) Superstructure brick in mortar	"		
369	(4) Brick in the mortar arch work	S. ft.		
1207	(5) Burnt stone slabs 6" two line dressed over basement	"		
712	(6) Burnt stone slabs 6" for lintels for doors and windows	C. yd.		
851	(7) Filling earth to basement watering and tamping	"		
23·80	(8) Flooring with 9" square Mangalore clay tiles on 3" concrete bed and cement pointing	Sq.		
7·57	(9) Flooring with Cuddapah slabs over 3" concrete bed and cement pointing	S. ft.		
788	(10) Teakwood doors (1½") panelled and half glazed complete with iron fittings.	"		
562	(11) Teakwood windows glazed inside and outside panelled shutters and iron bars and iron fitting	"		
57	(12) Teakwood glazed ventilators with iron bars	C. ft.		
643	(13) Teakwood work wrought and put up	Sq.		
30·09	(14) Puckka terracing	"		
14·68	(15) Roofing with 1st class Mangalore tiles on teak reepers	R. ft.		
261	(16) Ridge tiles set in mortar	S. ft.		
180	(17) Zinc sheets to valleys	R. ft.		
293	(18) Teakwood ornamental eave boards	Sq.		
171·23	(19) Plastering with mortar	"		
122·40	(20) Whitewashing	"		
48·83	(21) Colourwashing	"		
399	(22) Masonry ornamental parapet wall with pilasters etc., complete, as per plan (2½')	R. ft.		
504	(23) Cornice all round 9"	S. ft.		
	(24) Teak ornamental barge boards	R. ft.		
32	(25) Teakwood ornamental railing as per plan 8' in height	Each		
8	(26) Wooden finials	"		
24	(27) Masonry finials	Sq.		
L. S.	(28) Wood oiling	"		
32·19	(29) Silicate painting	"		

H. F. MARKER,
Executive Engineer.

WATER-SUPPLY DIVISION.

Notification dated May 1919.

1. Notice is hereby given that separate sealed tenders will be received by the undersigned up to 4th June 1919 for the supply of articles as noted in a separate statement required for use of this division for the period 1st July 1919 to 30th June 1920.

2. An approximate estimate of quantities required is given against each item under each group in the list, but these quantities are not guaranteed. Any quantity 20 per cent more than the tendered articles shall be supplied at the tendered rates at any date between 1st July 1919 and 30th June 1920.

3. Parties are at liberty to tender for one or as many whole groups as they desire, but there should be a separate tender for each group, but competitors are not allowed either to split up the groups or tender for portions of groups or include more than one group in a tender.

4. Each tender should indicate the group number to which it relates in the list.

5. The tender for each group should be accompanied either in cash or currency notes by a deposit of earnest money fixed for that group as noted in para 6 and should be submitted in a cover sealed and superscribed "Tender for the supply of materials Group No. for the use of the Water-supply Division for the period from 1st July 1919 to 30th June 1920." No tender failing to fulfil any of the above conditions will receive attention.

6. The earnest money required for the several groups of articles in the list are:—

		Rs.
Group No.	1. Belting and fasteners	100
Do	2. Hides and skins	50
Do	3. Metals	25
Do	4. Paints and painters' stores	25
Do	5. Lubricants	50
Do	6. Hardware	25
Do	7. Pipes and fittings	25
Do	8. Miscellaneous	50
Do	9. Tools and plant	50
Do	10. Sundries	25

7. The final acceptance of the tender will rest with the Superintending Engineer, Southern Circle, who does not bind himself to accept the lowest or any tender or assign any reason whatever for the rejection of any tender.

8. The names of the successful competitors will be published on the notice board in the Executive Engineer's Office in usual course on receipt of orders accepting tenders. The group or groups for which a party's tender or tenders have been accepted will also be noted against his name on the notice board. No enquiries of whatever nature regarding the tenders will receive any reply.

9. The successful competitor or competitors will be required within eight days of the acceptance of his tender or tenders to execute a contract bond for the group or groups allotted to him, in default of which his tender or tenders will be considered cancelled and his earnest money will be forfeited.

10. On acceptance of the tenders, the earnest moneys on rejected tender or tenders will be returned to the parties concerned. The earnest moneys for the tender or tenders of the successful competitor or competitors will be returned to those concerned only when the supply is made satisfactorily throughout the entire period for which the contract is to run.

11. The successful competitor shall guarantee to maintain at Bangalore at stock 50 per cent of the materials enumerated in the group or groups allotted to him in the list and shall comply with all indents made on him within three days of the order sent to him and follow the same procedure throughout up to 30th June 1920.

12. The rate tendered and accepted for each item shall include cost of delivery at the "Stores" attached to the Water-Supply Division at Bangalore and shall be binding on the supplier for the period from 1st July 1919 to 30th June 1920 irrespective of all fluctuations in the market during the period.

13. Materials supplied by the party but found not to be up to standard in quality or in any respect, will be rejected and the supplier shall remove and replace the same with fresh articles then and there at his own cost.

14. Should the successful competitor fail to supply the required articles or replace the rejected ones in time, the Executive Engineer will make other arrangements to procure them at the risk of the party should there be loss to Government but with no benefit to him should there be profit due to difference of rates as tendered and approved and as purchased.

15. Weights, etc., of materials supplied, as sealed by the Chief Store-keeper on suppliers' invoices will be accepted as final and no representation by the supplier of his weights, etc., being correct will be considered and supplies made to the "Stores" unaccompanied by invoices will not receive attention and will be there at the suppliers' risk.

16. The supplier is bound to supply any of the materials direct to any pumping station outside Bangalore, when so advised by the undersigned, in which case conveyance charges including Railway freight from Bangalore up to the Pumping Station will be allowed to him.

List of materials required for the year 1919-20.

Serial No.	Particulars	Units	Quantity required
	Group No. 1.		
1	Rubber belting 3½″	R. ft.	50
2	Do 4″	,,	200
3	Scandinavian hair belting 7″ ..	R. ft.	100
4	Do do 8″ ..	,,	135
5	Do do 12″ ..	,,	50
6	Belt Fastners, Jackson's 7″ ..	No.	36
7	Do do 12″ ..	,,	36
8	Belt Leather, English 1¼″ ..	R. ft.	25
9	Do 2″ ..	,,	50
10	Do 3½″ ..	,,	50
11	Do 9″ ..	,,	50
12	Scandinavian hair belting 6″ ..	R. ft.	100
13	Do do 7″ ..	,,	50
14	Do do 4″ ..	,,	120
	Group No. 2.		
1	Leather, Hydraulic ¼″	lb.	136
2	Leather, chrome ¼″ ⅜″ and ½″ ..	,,	260
3	Diamond packing 1″ ⅞″ ¾″ ⅝″ and ¼″ ..	,,	215
4	Rubber Insertion ⅛″ ¼″ 1/16″ and ½″ ..	,,	465
5	Calf Skin 1/16″ and ⅛″	,,	15
6	Jenkin's Packing 1/16″ and ⅛″ ..	,,	110
7	Flexite packing ⅛″ and 1/16″ ..	,,	50
8	White rubber sheet ½″ and ¼″ ..	,,	50
9	Asbestos sheet ½″ ¼″ ⅛″ and 1/16″ ..	,,	130
10	Asbestos rope or packing ½″ ⅜″ and ¼″ ..	,,	90
11	Asbestos cord ⅛″	,,	35
12	Asbestos tape 1½″	,,	50
13	Special cord for condenser	,,	20
14	Spun yarn	,,	232
15	Lamp cotton	,,	201
16	Worsted wool or wool berlin	,,	13
17	Asbestos insertion 1/16″	,,	40
18	Pure rubber sheet ⅛″	,,	15
	Group No. 3.		
1	Metal, white	lb.	25
2	Silver lead	,,	14
3	Pig lead	,,	688
4	Double tin sheets 20″ x 20″	sheets	29
5	Brass sheet ¼″ and 2′ square	,,	1
6	Mild steel sheet 8′ x 4′ of 1/16″ ..	,,	5
7	Lead sheet 1/16″	lb.	60
8	Copper sheet 1/16″ and ⅛″	,,	10
9	Brass sheet ⅛″ and 1/16″	,,	10
10	Jumper steel ¾″, 1″, ½″ and ¼″ ..	,,	115
11	Mild steel sheet 8′ x 4′ x 1/16″ ..	sheets.	2
12	Mild steel flat 4″ x ½″	bars	4
13	Do 2″ x ½″	,,	2
14	Do 2½″ x ½″	,,	2
15	Do 1½″ x ¼″	,,	6
16	Do 2″ x ¼″	,,	6
17	Mild steel round ⅞″	,,	4
18	Do ¾″	,,	6
19	Do ⅝″	,,	6
20	Do ½″	,,	3
21	Mild steel square ⅜″	,,	24
22	Brass sheet 1/16″ x 3′ x 3′	sheets	3
23	Do ⅛″ x 3′ x 3′	,,	3
24	Do ⅛″ x 4′ x 4′	,,	2
25	Tool, steel ¾″ square	R. ft.	15
26	Do ½″ square	,,	3
	Group No. 4.		
1	Turpentine, 1st quality	gallons	22½
2	Copal varnish	,,	19
3	Black Japan superior	,,	15
4	Wood oil	,,	6
5	Tar coal	barrels	6
6	White lead paint and powder	lb.	232
7	Red lead paint and powder	,,	96
8	Block lead powder	,,	37
9	Sidrosthen paint (Saligram) black or red.	,,	284
10	Enamel, white, black, blue, vermillion red or brown.	tin	10
11	Sidrosthen paint in gallons	gallons	4
12	Chaeblate paint, ready mixed	lb.	56

Serial No.	Particulars	Units	Quantity required
	Group No. 5.		
1	Cocoanut oil	gals.	205
2	Castor oil	,,	35
3	Kerosine oil, white, 125°, American ..	tins	521
4	Linseed oil, double boiled	gals	20½
5	Beaches soap	bars	84
6	Sunlight soap	,,	167
7	Soap, monkey brand	cakes	54
8	Soft soap	lbs.	832
9	Tallow	,,	85
	Group No. 6.		
1	Copper coated steel rivets, ½″ ..	gross	½
2	Copper rivets with washers, 1″ long ..	,,	20
3	Copper rivets split, 1″	,,	1
4	Do ¾″	,,	1
5	Copper rivets with washers	lbs.	1
6	Wire nails, ½″	,,	10
7	Do 1″	,,	15
8	Do 2″	,,	15
9	Do 1½″	,,	12
10	Wire nails assorted 3″ to ½″	,,	10
11	Tax nails ½″	,,	3
12	Do ¾″	,,	3
13	Do 1″	,,	3
14	Brass screws, 2½″	doz	3
15	Do 2″	do	16
16	Brass screws, 1″	do	5
17	Wood screws, ½″	gross	3
18	Do ¾″	,,	3
19	Do 1″	,,	4
20	Do 1¼″	,,	3
21	Do 1½″	,,	3
22	Do 1¾″	,,	3
23	Do 2″	,,	3
24	Do 2½″	,,	3
25	Do 3″	,,	3
26	Lead wire, 1/16″ and ⅛″	lbs.	53
27	Bolts and nuts, galvanized, 1″ ..	doz.	12
28	Split pins of sizes assorted	lbs.	1½
29	Copper wire, 1/12″, 1″ and ⅛″ ..	,,	54
30	Iron bolts and nuts with washers, ½″ ..	,,	10
31	Do do ¼″ ..	,,	10
32	Do do ⅜″ ..	,,	12
33	Do do ½″ ..	,,	34
34	Do do ⅝″ ..	,,	24
35	Do do ¾″ ..	,,	24
36	Do do ⅞″ ..	,,	10
37	Do do 1″ ..	,,	10
38	Iron nuts with washers, ½″ ..	,,	4
39	Do do ⅜″ ..	,,	4
40	Do do ⅝″ ..	,,	4
41	Do do ¾″ ..	,,	4
42	Do do ⅞″ ..	,,	2
43	Do do 1″ ..	,,	2
44	Do do ⅛″ ..	,,	2
45	Do do ¼″ ..	,,	8
46	Hinges, iron, 2″ and 2½″	No.	24 / 12 } =36 each
47	Hasps and staples, 3″	,,	6 / 12 } =18
48	Do do 4″	,,	6 / 12 } =18
49	Hinges, iron, 4″	,,	48
	Group No 7.		
1	Steam pipes, 1″	R. ft.	120
2	Do ¾″	,,	120
3	Do ½″	,,	75
4	Do ⅜″	,,	30
5	Do ¼″	,,	75
6	Steam bends, ½″	No.	6
7	Do ¾″	,,	43
8	Do ⅝″	,,	6
9	Do ¼″	,,	3
10	Steam collars, 1½″	,,	6
11	Do ¾″	,,	6
12	Do ½″	,,	9
13	Do ⅜″	,,	6

Serial No.	Particulars	Unit	Quantity required
	GROUP No. 7—*concld.*		
14	Steam tees, $\frac{3}{4}$″	No.	6
15	Do $\frac{1}{2}$″	,,	4
16	Steam elbows, $\frac{3}{4}$″	,,	6
17	Do $\frac{1}{2}$″	,,	6
18	Steam reducing collars, $\frac{3}{4}$″ × $\frac{1}{2}$″	,,	3
19	Galvanized pipes, 2$\frac{1}{2}$″	R. ft.	30
20	*Do* 2″	,,	300
21	Do $\frac{3}{4}$″	,,	5,800
22	Do $\frac{1}{2}$″	,,	350
23	Do $\frac{3}{8}$″	,,	30
24	Do $\frac{1}{4}$″	,,	30
25	Bends galvanized 1$\frac{1}{2}$″	No.	4
26	Do 1″	,,	8
27	Do $\frac{3}{4}$″	,,	549
28	Do $\frac{1}{2}$″	,,	14
29	Do $\frac{1}{4}$″	,,	4
30	Elbows galvanized 1$\frac{1}{2}$″	,,	42
31	Do 1$\frac{1}{2}$″	,,	18
32	Do $\frac{3}{4}$″	,,	594
33	Do $\frac{1}{2}$″	,,	18
34	Galvanized reducing collars $\frac{3}{4}$″ x $\frac{1}{2}$″	,,	18
35	Do do $\frac{1}{2}$″ x $\frac{1}{4}$″	,,	6
36	Galvanized collars 1″	,,	6
37	Do $\frac{3}{4}$″	,,	592
38	Do $\frac{1}{2}$″	,,	6
39	Do $\frac{3}{8}$″	,,	3
40	Do $\frac{1}{4}$″	,,	6
41	Plugs wrought iron 2″	,,	3
42	Do 1″	,,	18
43	Do 1$\frac{1}{2}$″	,,	6
44	Do $\frac{3}{4}$″	,,	151
45	Do $\frac{1}{2}$″	,,	27
46	Do $\frac{3}{8}$″	,,	3
47	Do $\frac{1}{4}$″	,,	3
48	Do $\frac{5}{8}$″	,,	9
49	Pipe, copper $\frac{5}{8}$″	R. ft.	60
50	Gun metal gland cock 1″	No.	108
51	Do $\frac{3}{4}$″	,,	221
52	Do $\frac{3}{8}$″	,,	6
53	Do $\frac{1}{2}$″	,,	9
54	Do $\frac{3}{8}$″	,,	10
55	Screwdown Bib cocks, Tyler's pattern $\frac{1}{2}$″	,,	10
56	Do $\frac{3}{4}$″	,,	72
57	Gun metal wheel valves 1″	,,	10
58	Do $\frac{3}{4}$″	,,	6
59	Do $\frac{1}{2}$″	,,	6
60	Do $\frac{3}{8}$″	,,	3
61	Do $\frac{1}{4}$″	,,	3
62	Waste-not Bib cocks, Tyler's pattern $\frac{3}{4}$″	,,	72
63	Ball valve $\frac{3}{4}$″	,,	3
64	Do $\frac{1}{2}$″	,,	6
65	Pipes, cast iron 3″ of 9′ each	R. ft.	36
66	Do 2$\frac{1}{2}$″ of 9′ each	,,	54
67	Do 2″ of 9′ each	,,	18
68	Collars, cast iron 4″ (for 4″ pipes)	No.	104
69	Do 5″ (for 5″ pipes)	,,	6
70	Checknuts wrought iron $\frac{3}{4}$″	,,	554
71	Do $\frac{1}{2}$″	,,	21
72	Do 1$\frac{1}{2}$″	,,	12
73	Do 2″	,,	6
74	Do 1″	,,	12
75	Steam bends 1″	,,	36
76	Gun metal Gland cock 1$\frac{1}{2}$″	,,	50
77	Galvanized reducing collar 1″ x $\frac{1}{2}$″	,,	6
78	Iron full bends 1″	,,	3
79	Do $\frac{3}{4}$″	,,	6
	GROUP No. 8.		
1	Brown card board $\frac{1}{8}$″	,,	109
2	Do $\frac{1}{16}$″	,,	69
3	Emery paper; rough, smooth	,,	1,318
4	Gauge glasses $\frac{3}{4}$″ x 12″	,,	12
5	Glue	lbs.	7
6	Hose canvas 1″ armoured 1″	R. ft.	25
7	Rope cotton $\frac{1}{2}$″, $\frac{3}{4}$″ and $\frac{3}{8}$″	lbs.	90
8	Rubber rings or washers hexogonal	No.	564
9	Sand paper, rough, smooth	,,	414
10	Salamoniac	lbs.	75
11	Washing soda	,,	1,459
12	Charcoal	Bags	68
13	Bath bricks	No.	24
14	Borax	lbs.	5
15	Cotton waste, (superior quality)	Cwt.	38$\frac{1}{2}$
16	Cuttle fish	lbs.	20
17	Pumice stone	,,	6
18	$\frac{3}{4}$″ x 3$\frac{3}{4}$″ glasses for sight feed lubricator	Doz.	1
19	Belt food	lb.	2$\frac{1}{2}$
20	Resin	,,	5
21	Metal pollish tin	No.	228
22	Leather laces (yellow quality best)	,,	168
23	Mica sheet or pane	Doz.	6$\frac{1}{2}$
24	Country alum	Cwt.	60
25	Chalk	lb.	15
26	Candles	,,	10
27	Emery powder, rough and smooth	,,	15
28	Gauge glasses 18″ x $\frac{3}{4}$″	,,	12
29	Plumbago, fine quality	,,	35
30	Gauge glasses $\frac{3}{4}$″ x 16$\frac{1}{2}$″	No.	120
31	Mica panes for Well's lamp	Set	3
32	Glasses for sight feed lubricator	Doz.	12
33	Hose canvas 2″	R. ft.	160
34	Do 2$\frac{1}{2}$″	,,	200
35	Gunny bags, 1st class 3$\frac{1}{2}$′ x 2′ capable for holding 100 seers of grain.	No.	1,524
	GROUP No. 9.		
1	Flat files, 12″ rough	,,	21
2	Do 12″ smooth	,,	21
3	Do 8″ rough	,,	21
4	Do 8″ smooth	,,	21
5	Do 6″ rough	,,	21
6	Do 6″ smooth	,,	21
7	Files round, 12″ rough	,,	20
8	Do 8″ rough	,,	20
9	Hammer handles sledge 30″	,,	8
10	Do 16″	,,	2
11	Screw spanners 6″	,,	12
12	Stillson's pipe wrenches $\frac{1}{2}$″ to 1$\frac{1}{2}$″	,,	2
13	Buckets, galvanized 15″ rivetted	,,	52
14	Pans mortar 15″	,,	76
15	Pots, iron, for water medium	,,	60
16	Dies, American with stock complete $\frac{1}{4}$″ to 2$\frac{1}{2}$″.	Set	3
17	Dies Witworth complete, with stock wrench and taps $\frac{1}{4}$″ to 1″ in box.	No.	2
18	Axes, pick	,,	24
19	Files round 14″ rough	,,	12
20	Do 14″ smooth	,,	12
21	Files, half-round rough 12″	,,	26
22	Do smooth 12″	,,	26
23	Do rough 8″	,,	12
24	Do smooth 8″	,,	12
25	Brushes scrubbing	,,	12
26	Augers $\frac{5}{8}$″	,,	1
27	Do 1$\frac{1}{4}$″	,,	1
28	Chisels, carpenter 1$\frac{1}{2}$″, $\frac{3}{4}$″, 1″ and $\frac{1}{2}$″	,,	7
29	Files round, half round, square triangular and flat of various sizes.	,,	13
30	Splitting axes	,,	12
31	Oil feeders	,,	18
32	Hawk saw blades 12″	,,	30
33	Stillson's pipe wrenches of sizes	,,	12
34	Screw spanners of sizes	,,	4
35	Augers $\frac{1}{4}$″ to 1$\frac{1}{4}$″	,,	1 of each size
36	Balance spring 200 lbs.	,,	1
37	Monkey wrenches 12″	,,	2
38	Die American solid with stock complete $\frac{1}{4}$″ and 2″	Set	1
39	Moomties, English	No.	6
40	Girder spanner	,,	1
41	Leather punches, $\frac{3}{4}$″, $\frac{1}{2}$″ and 1″	,,	1 each size
42	Bernard's patent wire cutting plier	,,	1
43	Screwdriver 9″ English made	,,	1
44	Do 12″ do	,,	1
45	Plumb bob with steel point 24 oz.	,,	1
46	Caulking tools	Set	2
47	Scraper	No.	2
48	Best cast steel drills of ratchet $\frac{1}{4}$″ to 1″ x 12″. long.	Set	1
49	Spare wheel for pipe cutter	No.	6
50	Steel straight edge 48″ length	,,	1
51	Blackwing compass 12″	,,	1
52	Angular side burner wall lamp	,,	2
53	Wells industrial hanging lamp small size with unbreakable chimney and two sets of mica panes and wicks.	,,	1
54	Dietz lanterns junior	,,	11

Serial No.	Particulars	Unit	Quantity required
	GROUP No. 9—*concld.*		
55	Cut glass hand lantern	No.	2
56	English ball pin hammer	„	1
57	Do sledge hammer	„	1
58	Zinc pots of ½, 1, and two bottle measures.	„	1 of each size
59	Spanner, double headed for standard nuts (¼″ x ⅜″) (⅜″ x ½″) and (½″ x ⅝″)	„	Do
60	Locks, galvanized iron with keys 2″	„	12
61	Locks, Aligarah brass 2″	„	6
62	Spare chimneys of Dietz lantern junior	„	14
63	Hurricane lantern chimneys	„	24
64	Three cornered file 6″ rough and smooth	„	8
	GROUP No. 10.		
1	Candles	lb.	23½
2	Gum, superior	„	10
3	Glass tumblers	No.	59
4	Match boxes	Dozen	174
5	Pencils, black lead	Do	6
6	Do copying	No.	39
7	Brooms, cocoanut	„	2,144
8	Do ordinary	„	586
9	Bamboo baskets	Dozen	118
10	Babin thread	lb.	21
11	Bengal twine	„	21
12	Pin packets, 1″, 1½″ and half	Sheets	74
13	Wicks ¾″	R. yds.	58
14	Do ½″	„	56
15	White towels	Pairs	10
16	Dungry cloth	R. yds.	8
17	Vinegar	Bottles	18
18	Phenyle	Gallons	19
19	Waste paper baskets	No.	6
20	Methylated spirits	Bottles	5
21	Rubber stamp ink	Do	4

K. S. HUTCHA RAO,
For *Executive Engineer.*

MYSORE DIVISION.

Dated 10th May 1919.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Mysore Division, up to 10th June 1919, for constructing a Village Elementary School at Purigal, Malvalli Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1920.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees two hundred only (Rs. 200) in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing a Village Elementary School at Purigal, Malvalli Taluk;" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate to construct a Village Elementary School at Purigal, Malvalli Taluk.

Items of work	Per	Quantity
Clearing site and levelling ground	Lump sum	
Earthwork excavation	C. yd.	51
Burnt brick in clay	C. ft.	4,583
Do in chunam	„	400
Burnt stone slabs dressed and fixed	S. ft.	466
Black painting to walls, 4 feet high	Sq.	8·37
Chunam plastering	„	63·80
White and colourwashing	„	63·80
Honne wood work wrought and put up	C. ft.	110·96
Roofing with 1st class Mangalore tiles on teak reepers, etc., complete	Sq.	22·83
Mangalore ridge tiles set in mortar and cement pointing	R. ft.	80
Mangalore ventilating tiles	Each	12
Chunam borders at gable ends	R. ft.	108
Cutting groves in uprights	Each	12
Coping with burnt brick in chunam and plastering	R. ft.	53
Capital to gate pillars	Each	2
Flooring with gravel with cowdung washing	C. yd.	38
Honne wood battened doors including frames, hinges etc., complete	S. ft.	196
Honne wood battened windows with iron bars, etc., complete	„	135
Painting	Sq.	8·15
Wood oiling	„	10·50
Teakwood gate shutters with iron works, painting, etc., complete	S. ft	22

A. PUTTASWAMAIYA, *Executive Engineer.*

HASSAN DIVISION.

Dated 14th May 1919.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Hassan Division, up to 15th June 1919, for constructing Annachattram at Hassan. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1920.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Hassan, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 250 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing Annachattram at Hassan," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office, in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate showing the items of work for constructing Annachatram at Hassan.

No.	Items of work	Per	Quantity
1	Earthwork excavating and filling in basement	C. yd.	132
2	Stone in clay foundation and basement	C. ft.	5,578
3	Burnt brick in clay superstructure	"	6,785
4	Burnt brick in chunam superstructure	"	785
5	Burnt stone slabs 4" thick	"	681
6	Burnt stone pillars dressed (9'×8"×8")	No.	12
7	Do do (15'×8"×8")	"	6
8	Honne wood battened doors including iron work, etc., complete	S. ft.	278
9	Do do windows including iron works and bars, complete	"	243
10	Honne wood work, wrought and put up	C. ft.	437
11	Honne wood trusses, including fixing, etc.	Each	4
12	Roofing with 1st class Mangalore tiles on teak reepers	Sqr.	48·77
13	Ridge tiles set in mortar	R. ft.	306
14	Chunam plastering	Sqr.	29·60
15	Mud plastering	"	109·58
16	White and colourwashing	"	139·18
17	Painting to doors and windows	"	10·42
18	Zinc sheets for valleys	S. ft.	258
19	Wood oiling to rafters, etc.	Lump	sum
20	Clearing site and levelling grounds	Lump	sum
21	Constructing links and drains	Lump	sum
22	Repairing the existing well	Lump	sum
23	Flooring with 9" gravel including lead	C. yd.	86

Dated 14th May 1919.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Hassan Division, up to 10th June 1919, for repairing the damages sustained to the body wall of the new Kudlur anicut, Belur Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1920.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Hassan, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees seventy-five, Rs. 75 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for repairing the damages sustained to the body wall of the new Kudlur anicut, Belur Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate showing the quantities of work for repairing the demages sustained to the body wall of the New Kudlur anicut, at Kudlur village, Belur Taluk.

No.	Items of work	Per	Quantity
1	Removing sand and clearing foundation	C. yd.	92
2	Dismantling breached stone masonry and removing debris	C. ft.	2,367
3	Burnt brick in surki mortar	"	4,662
4	Size stone in surki mortar	"	553
5	Burnt stone slabs 9" thick coping	S. ft.	192
6	Refixing old slabs in surki	"	192
7	Concrete in surki mortar	C. ft.	300
8	Surki plastering	Sqr.	16·56
9	Pointing with surki	"	27·60
10	Old stone work with necessary new jelly	C. yd.	109
11	New stone-work	"	93
12	Baling water, bond stones and other unforeseen works including scaffolding	Lump	sum

B. N. ARADHYA,
Executive Engineer.

DISTRICT, MUNICIPAL AND LOCAL BOARDS.

TUMKUR DISTRICT.

Notification dated 16th May 1919.

It is notified for general information that the undermentioned Government unoccupied waste lands (to be assessed at dry rates) in the Mallanaikanhalli Amrut Mahal Kaval, Maddagiri Taluk, each measuring between 4 and 7 acres, will be sold by public auction on the spot by the Deputy Commissioner, Tumkur District, or by one of the Assistant Commissioners deputed by him on the 22nd, 23rd and 24th June 1919. The intending bidders may present themselves at the time of sale and bid for the lands. The auction purchasers must be bound to abide by the rules prescribed for malki sales and they should also be liable to pay the assessment fixed by the Survey Superintendent, from 1919-20.

Block No.	Total S. Nos. in the block	Boundaries of the block
I	18	*East.*—Remaining portions of Mallanaikanhalli Kaval. *West.*—Mallanaikanhalli and Myakalahalli villages boundaries. *North.*—Portion of Mallanaikanhalli Kaval. *South.*—Mallanaikanhalli village boundary.
II	40	*East.*—Boundary of Neelakantapura village. West.—Portion of Mallanaikanhalli Kaval. *North.*— Do do *South.*—Boundary of Mallanaikanhalli village.

B. RAMASWAMAIYA,
For *Deputy Commissioner.*

SHIMOGA DISTRICT.

NOTIFICATION *re* SALE OF THE RIGHT TO COLLECT TOLLS.

Dated 30th April 1919.

The right to collect tolls at the toll-gate at Agumbe Ghat in the Tirthahalli Taluk, from 1st July 1919 to 30th June 1920, will be sold by public auction at the Taluk Cutcherry at Tirthahalli on Saturday, the 31st May 1919 and that of collecting the same at Hyderghar-ghat in the Nagar Taluk in the Taluk Cutcherry at Kallurkatte, on Wednesday, 4th June 1919, by the Deputy Commissioner or the Assistant Commissioner deputed by him.

2. The contractor who purchase, the right can collect tolls at the rates mentioned in the accompanying schedule, and at no higher rates. He should conform to the rules published with the late Chief Commissioner's Notification No. 274, dated the 4th November